

DATE: _____
TO: File
RE: Project Completion for: _____

[illegible]

_____ 1. "As Built" plans, one certified reproducible set and 4 separate copies (prints) of
_____ overall water and wastewater plans.

_____ 2. Bench Mark

_____ 3. Letter from owner or engineer certifying total cost of publicly maintained
_____ improvements and breakdown of streets, water/wastewater, drainage, erosion
_____ control and revegetation. \$ _____

_____ a) Warranty bond or L. of C. (10% of total of) - Street 1 yr. _____ 2 yr. _____
_____ (If PI of subgrade > 20% and no lime stabilization is used, 2 yr. is required.) \$ _____

_____ b) Warranty bond or L. of C. (10% of total of) - Water/wastewater, drainage,
_____ erosion control and revegetation. \$ _____

_____ c) Subdivision Inspection fee: \$ _____
_____ (Amount = 1 1/2 % of final construction cost)

_____ 4. Letter from engineer to developer notifying them of completion.

_____ 5. Letter from developer to City Engr certifying completion and requesting acceptance.

_____ 6. All onsite easements recorded. W WW SS PUE Other: _____

_____ 7. Fence complete (or submit certified cost estimate and post 90 day bond.)

_____ 8. Streetlights: (circle one) Oncor PEC

_____ 9. Other _____

All subdivision improvements for this subdivision are satisfactorily complete.	
Public Works Inspector:	<div style="border-bottom: 1px solid black; height: 20px;"></div>
	Date
Public Works Reviewer:	<div style="border-bottom: 1px solid black; height: 20px;"></div>
	Date
All required acceptance package items are acceptable. Project is ready for acceptance.	
Project Acceptance:	<div style="border-bottom: 1px solid black; height: 20px;"></div>
	Date